

Oceanic Weather Products (OWP)

LEAD AGENCY POINT OF CONTACT: Pete Kirchoffer, FAA AUA-430, 202-314-4756, <pete.ctr.kirchoffer@faa.gov>

TRAINING POINT OF CONTACT: Tenny Lindholm, NCAR, 303-497-8448, <lindholm@ucar.edu>

PROGRAM/PROJECT DESCRIPTION: Oceanic weather products including convection, turbulence, in-flight icing, high-resolution winds, and volcanic ash are being developed by the FAA's Oceanic Weather Product Development Team (OWPDT). The OWPDT is led by the National Center for Atmospheric Research (NCAR).

I. TRAINING REQUIREMENTS:

A. Trainees	B. Skill Level of Designated Trainees
--------------------	--

Air Traffic Controllers	
⇒ Flight Service Station	En-Route Flight Advisor <input checked="" type="checkbox"/> Operations Supervisor <input checked="" type="checkbox"/>
⇒ En-Route	Operations Supervisor <input checked="" type="checkbox"/>
⇒ DoD Controllers	Journeyman <input checked="" type="checkbox"/> Craftsman <input checked="" type="checkbox"/>
Traffic Managers	Command Center Traffic Management Specialist <input checked="" type="checkbox"/> Traffic Management Unit Traffic Management Specialist <input checked="" type="checkbox"/>
Dispatchers	Flight Dispatcher <input checked="" type="checkbox"/> Chief Dispatcher <input checked="" type="checkbox"/>
Flight Standards Personnel	Flight Operations <input checked="" type="checkbox"/>
National Trans. Safety Board	Accident Investigator <input checked="" type="checkbox"/>
Pilots	
⇒ Commercial	First Officer <input checked="" type="checkbox"/> Captain <input checked="" type="checkbox"/>
⇒ General Aviation	Air Transport <input checked="" type="checkbox"/> Instrument Rated <input checked="" type="checkbox"/>
⇒ Military	Line <input checked="" type="checkbox"/> Instructor <input checked="" type="checkbox"/>
Navigators (DoD)	Line <input checked="" type="checkbox"/> Instructor <input checked="" type="checkbox"/>
DoD Forecasters/Meteorologists	
Air Force	
⇒ Enlisted	Journeyman <input checked="" type="checkbox"/> Craftsman <input checked="" type="checkbox"/>
⇒ Civilian	Forecaster <input checked="" type="checkbox"/>
⇒ Officer	Fully Qualified <input checked="" type="checkbox"/>
Navy	
⇒ Enlisted	Forecaster <input checked="" type="checkbox"/> Master Forecaster <input checked="" type="checkbox"/>
⇒ Civilian	Forecaster <input checked="" type="checkbox"/>
⇒ Officer	Forecaster <input checked="" type="checkbox"/>
National Weather Service	
⇒ Forecasters/Meteorologists	Journeyman <input checked="" type="checkbox"/> Senior Forecaster <input checked="" type="checkbox"/> Science and Operations Officer <input checked="" type="checkbox"/> Warning Coordination Meteorologist <input checked="" type="checkbox"/> Meteorologist-in-Charge <input checked="" type="checkbox"/> Center Weather Service Unit Meteorologist <input checked="" type="checkbox"/>

C. Training Required

Basic Knowledge Basic Task Performance

Intermediate Knowledge Intermediate Task Performance

Advanced Knowledge Advanced Task Performance

II. TRAINING DEVELOPMENT/DELIVERY:

A. Training Program Status

Periodic Updates and Reviews

B. Training Method

Self-study (Text, Videotape) On-the-job Training (Operational Area)

C. Training Delivery Resources

Operational Product Prototype

D. Training Provider

FAA NCAR Other: Pilot Union (APA, ALPA), airline dispatch.

E. Training Measurement Method

No Formal Measurement

F. Training References

Product Description Document/Guide

G. Training Completion Documentation

No Documentation Required

III. TRAINING IDENTIFICATION/DESCRIPTION

A. Training Identification

Name: TBD

B. Training Length

6 hours

C. Group Size

Minimum: 1 Desired: 1 Maximum: 1

D. Trainer to Trainee Ratio

No trainer required (e.g. self study)

E. Point of Contact to Request Training

Name: Tenny Lindholm Organization: NCAR

Phone Number: 303-497-8448 E-mail Address: lindholm@ucar.edu